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Fingerprint Lookup

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Result # 1   Relevance: ⬤⬤◯◯◯

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Report of the IAB Workshop on Internet Information Infrastructure, October 12-14, 1994 (RFC1862)

13-Sep-2000   IPCOM000004118D   English (United States)

This document is a report on an Internet architecture workshop, initiated by the IAB and held at MCI on October 12-14, 1994. This workshop generally focused on aspects of the information infrastructure on the Internet.

Result # 2   Relevance: ⬤⬤◯◯◯

PREVIEW
this document

Referral Whois (RWhois) Protocol V1.5 (RFC2167)

13-Sep-2000   IPCOM000002724D   English (United States)

This memo describes Version 1.5 of the client/server interaction of RWhois. RWhois provides a distributed system for the discovery, retrieval, and maintenance of directory information. This system is primarily hierarchical by design. It allows for the deterministic routing ...

Result # 3   Relevance: ⬤⬤◯◯◯

PREVIEW
this document

Maintenance of duplicate databases (RFC0677)

13-Sep-2000   IPCOM000003727D   English (United States)

There are a number of motivations for maintaining redundant, duplicate copies of databases in a distributed network environment. Two important motivations are:

Result # 4   Relevance: ⬤⬤⬤◯◯

PREVIEW
this document

Domain names: Implementation specification (RFC0883)

13-Sep-2000   IPCOM000003932D   English (United States)

Overview

Result # 5   Relevance: ⬤⬤⬤◯◯

PREVIEW
this document

Internet Security Glossary (RFC2828)

13-Sep-2000   IPCOM000003426D   English (United States)

This Glossary (191 pages of definitions and 13 pages of references) provides abbreviations, explanations, and recommendations for use of information system security terminology. The intent is to improve the comprehensibility of writing that deals with Internet security, ...

Result # 6   Relevance: ⬤⬤⬤◯◯

DASS - Distributed Authentication Security Service (RFC1507)

12-Sep-2000   IPCOM000002336D   English (United States)

1.1 What is DASS?

Result # 7   Relevance: ⊙⊙⊙

Routing Policy System Replication (RFC2769)

13-Sep-2000   IPCOM000003367D   English (United States)

The RIPE database specifications and RPSL define languages used as the basis for representing information in a routing policy system. A repository for routing policy system information is known as a routing registry. A routing registry provides a means of exchanging ...

Result # 8   Relevance: ⊙⊙⊙

Guide to Network Resource Tools (RFC1580)

12-Sep-2000   IPCOM000002414D   English (United States)

As the worldwide academic computer network grows and expands far beyond its previous confines, so the resources and services available on the network evolve and multiply at a dizzying rate. The typical user is hardpressed to keep up with this explosive growth. Fortunately, a ...

Result # 9   Relevance: ⊙⊙

Instructions to RFC Authors (RFC2223)

13-Sep-2000   IPCOM000002781D   English (United States)

This Request for Comments (RFC) provides information about the preparation of RFCs, and certain policies relating to the publication of RFCs.

Result # 10   Relevance: ⊙⊙

Routing Policy System Security (RFC2725)

13-Sep-2000   IPCOM000003320D   English (United States)

The RIPE database specifications and RPSL language define languages used as the basis for representing information in a routing policy system. A repository for routing policy system information is known as a routing registry. A routing registry provides a means of ...

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Result # 11   Relevance: ⟨⟩⟨⟩⟨⟩⟨⟩⟨⟩

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Extending OSPF to Support Demand Circuits (RFC1793)

13-Sep-2000   IPCOM000004047D   English (United States)

This memo defines enhancements to the OSPF protocol that allow efficient operation over "demand circuits". Demand circuits are network segments whose costs vary with usage; charges can be based both on connect time and on bytes/packets transmitted. Examples of ...

Result # 12   Relevance: ⟨⟩⟨⟩⟨⟩⟨⟩⟨⟩

PREVIEW this document

Internet X.509 Public Key Infrastructure Certificate and CRL Profile (RFC2459)

13-Sep-2000   IPCOM000003037D   English (United States)

This memo profiles the X.509 v3 certificate and X.509 v2 CRL for use in the Internet. An overview of the approach and model are provided as an introduction. The X.509 v3 certificate format is described in detail, with additional information regarding the format and ...

Result # 13   Relevance: ⟨⟩⟨⟩⟨⟩⟨⟩⟨⟩

PREVIEW this document

Server Cache Synchronization Protocol (SCSP) (RFC2334)

13-Sep-2000   IPCOM000002902D   English (United States)

This document describes the Server Cache Synchronization Protocol (SCSP) and is written in terms of SCSP's use within Non Broadcast Multiple Access (NBMA) networks; although, a somewhat straight forward usage is applicable to BMA networks. SCSP attempts to solve the ...

Result # 14   Relevance: ⟨⟩⟨⟩⟨⟩⟨⟩⟨⟩

PREVIEW this document

SPKI Certificate Theory (RFC2693)

13-Sep-2000   IPCOM000003286D   English (United States)

The SPKI Working Group has developed a standard form for digital certificates whose main purpose is authorization rather than authentication. These structures bind either names or explicit authorizations to keys or other objects. The binding to a key can be directly to an ...
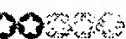
Result # 15   Relevance: ⟨⟩⟨⟩⟨⟩⟨⟩⟨⟩

PREVIEW this document

The Kerberos Network Authentication Service (V5) (RFC1510)

12-Sep-2000   IPCOM000002340D   English (United States)

This document gives an overview and specification of Version 5 of the protocol for the Kerberos network authentication system. Version 4, described elsewhere [1,2], is presently in production use at MIT's Project Athena, and at other Internet sites.
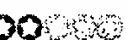

Result # 16   Relevance: ⭘⭘◌◌◌◌

PREVIEW
this document

Site Security Handbook (RFC1244)

12-Sep-2000   IPCOM000002060D   English (United States)

1.1 Purpose of this Work

Result # 17   Relevance: ⭘⭘◌◌◌◌

PREVIEW
this document

IP and ARP over HIPPI-6400 (GSN) (RFC2835)

13-Sep-2000   IPCOM000003434D   English (United States)

The ANSI T11.1 task force has standardized HIPPI-6400 also known as Gigabyte System Network (GSN), a physical-level, point-to-point, full-duplex, link interface for reliable, flow-controlled, transmission of user data at 6400 Mbit/s, per direction. A parallel copper cable ...

Result # 18   Relevance: ⭘⭘◌◌◌◌

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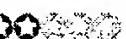
The CCSO Nameserver (Ph) Architecture (RFC2378)

13-Sep-2000   IPCOM000002949D   English (United States)

The Ph Nameserver from the Computing and Communications Services Office (CCSO), University of Illinois at Urbana-Champaign has for some time now been used by several organizations as their choice of publicly available database for information about people as well as other ...

Result # 19   Relevance: ⭘⭘◌◌◌◌

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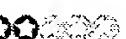
Cisco Layer Two Forwarding (Protocol) "L2F" (RFC2341)

13-Sep-2000   IPCOM000002910D   English (United States)

Virtual dial-up allows many separate and autonomous protocol domains to share common access infrastructure including modems, Access Servers, and ISDN routers. Previous RFCs have specified protocols for supporting IP dial-up via SLIP [1] and multiprotocol dial-up via PPP ...

Result # 20   Relevance: ⭘⭘◌◌◌◌

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this document
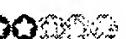
Internet Relay Chat: Server Protocol (RFC2813)

13-Sep-2000   IPCOM000003412D   English (United States)

While based on the client-server model, the IRC (Internet Relay Chat) protocol allows servers to connect to each other effectively forming a network.

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Result # 21   Relevance: ⭘⭘⭗⭗⭘

PREVIEW
this document

Assigned Numbers (RFC1700)

12-Sep-2000   IPCOM000002539D   English (United States)

The files in this directory document the currently assigned values for several series of numbers used in network protocol implementations.

Result # 22   Relevance: ⭘⭘⭗⭘⭘

PREVIEW
this document

RTP: A Transport Protocol for Real-Time Applications (RFC1889)

13-Sep-2000   IPCOM000004144D   English (United States)

This memorandum describes RTP, the real-time transport protocol. RTP provides end-to-end network transport functions suitable for applications transmitting real-time data, such as audio, video or simulation data, over multicast or unicast network services. RTP does not ...

Result # 23   Relevance: ⭘⭘⭗⭘⭘

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this document
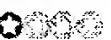
Internet Relay Chat: Channel Management (RFC2811)

13-Sep-2000   IPCOM000003410D   English (United States)

One of the most notable characteristics of the IRC (Internet Relay Chat) protocol is to allow for users to be grouped in forums, called channels, providing a mean for multiple users to communicate together.

Result # 24   Relevance: ⭘⭘⭗⭗⭘

PREVIEW
this document

Experimental Internet Stream Protocol: Version 2 (ST-II) (RFC1190)

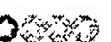12-Sep-2000   IPCOM000002003D   English (United States)

This memo defines the Internet Stream Protocol, Version 2 (ST-II), an IP-layer protocol that provides end-to-end guaranteed service across an internet. This specification obsoletes IEN 119 "ST - A Proposed Internet Stream Protocol" written by Jim Forgie in 1979, ...

Result # 25   Relevance: ⭘⭘⭗⭗⭘

PREVIEW
this document

SPKI Requirements (RFC2692)

13-Sep-2000   IPCOM000003285D   English (United States)

The IETF Simple Public Key Infrastructure [SPKI] Working Group is tasked with producing a certificate structure and operating procedure to meet the needs of the Internet community for trust management in as easy, simple and extensible a way as possible.

Result # 26   Relevance: ⭘⭘⭗⭗⭘

PREVIEW
this document

A Framework for Integrated Services Over Shared and Switched IEEE 802 LAN Technologies (RFC2816)

13-Sep-2000	IPCOM000003415D	English (United States)

This memo describes a framework for supporting IETF Integrated Services on shared and switched LAN infrastructure. It includes background material on the capabilities of IEEE 802 like networks with regard to parameters that affect Integrated Services such as access latency, ...

Result # 27   Relevance: OO

PREVIEW
this document

Request for Comments Summary RFC Numbers 2500-2599 (RFC2599)

13-Sep-2000	IPCOM000003186D	English (United States)

objects, their attributes, and their operations that is independent of encoding and transport. This document also addresses security, internationalization, and directory issues. This memo defines an Experimental Protocol for the Internet community.

Result # 28   Relevance: OO

PREVIEW
this document

Further datalanguage design concepts (RFC0610)

13-Sep-2000	IPCOM000003683D	English (United States)

1.1 The Datacomputer System

Result # 29   Relevance: OO

PREVIEW
this document

The Internet and the Millennium Problem (Year 2000) (RFC2626)

13-Sep-2000	IPCOM000003213D	English (United States)

The Year 2000 Working Group (WG) has conducted an investigation into the millennium problem as it regards Internet related protocols. This investigation only targeted the protocols as documented in the Request For Comments Series (RFCs). This investigation discovered little ...

Result # 30   Relevance: OO

PREVIEW
this document

Internet Calendaring and Scheduling Core Object Specification (iCalendar) (RFC2445)

13-Sep-2000	IPCOM000003023D	English (United States)

There is a clear need to provide and deploy interoperable calendaring and scheduling services for the Internet. Current group scheduling and Personal Information Management (PIM) products are being extended for use across the Internet, today, in

proprietary ways. This memo ...

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Fingerprint Lookup

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Result # 31   Relevance: ⬤⬤

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NSI Registry Registrar Protocol (RRP) Version 1.1.0 (RFC2832)

13-Sep-2000   IPCOM000003431D   English (United States)

This document describes a protocol for the registration and management of second level domain names and associated name servers in both generic Top Level Domains (gTLDs) and country code Top Level Domains (ccTLDs). This protocol was developed by the Network Solutions ...

Result # 32   Relevance: ⬤⬤

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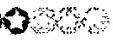
Wireless Device Configuration (OTASP/OTAPA) via ACAP (RFC2604)
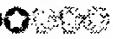
13-Sep-2000   IPCOM000003191D   English (United States)

Wireless carriers today are faced with creating more efficient distribution channels, increasing customer satisfaction, while also improving margin and profitability. Industry trends are pushing the sale of handsets further into the retail channel. The cost and effort of ...

Result # 33   Relevance: ⬤⬤

PREVIEW this document

PF_KEY Key Management API, Version 2 (RFC2367)

13-Sep-2000   IPCOM000002938D   English (United States)

A generic key management API that can be used not only for IP Security [Atk95a] [Atk95b] [Atk95c] but also for other network security services is presented in this document. Version 1 of this API was implemented inside 4.4-Lite BSD as part of the U. S. Naval Research ...

Result # 34   Relevance: ⬤⬤

PREVIEW this document

Interactive Mail Access Protocol: Version 3 (RFC1203)

12-Sep-2000   IPCOM000002017D   English (United States)

The intent of the Interactive Mail Access Protocol, Version 3 (IMAP3) is to allow a (possibly unreliable) workstation or similar machine to access electronic mail from a reliable mailbox server in an efficient manner.

Result # 35   Relevance: ⬤

PREVIEW this document

A One-Time Password System (RFC2289)

13-Sep-2000   IPCOM000002851D   English (United States)

This document describes a one-time password authentication system (OTP). The system provides authentication for system access (login) and other applications requiring authentication that is secure against passive attacks based on replaying captured reusable passwords. OTP ...

Result # 36   Relevance: ⊙⊗⊗⊗⊗

PREVIEW this document

Resource ReSerVation Protocol (RSVP) -- Version 1 Functional Specification (RFC2205)

13-Sep-2000   IPCOM000002763D   English (United States)

This memo describes version 1 of RSVP, a resource reservation setup protocol designed for an integrated services Internet. RSVP provides receiver-initiated setup of resource reservations for multicast or unicast data flows, with good scaling and robustness properties.

Result # 37   Relevance: ⊙⊗⊗⊗⊗

PREVIEW this document

Application Management MIB (RFC2564)

13-Sep-2000   IPCOM000003151D   English (United States)

This memo defines a standards track portion of the Management Information Base (MIB) for use with network management protocols in the Internet Community. In particular, it defines objects used for the management of applications. This MIB complements the System Application ...

Result # 38   Relevance: ⊙⊗⊗⊗⊗

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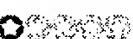
Request for Comments Summary (RFC2399)

13-Sep-2000   IPCOM000002972D   English (United States)

RFC Numbers 2300-2399

Result # 39   Relevance: ⊙⊗⊗⊗⊗

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Internet Relay Chat Protocol (RFC1459)

12-Sep-2000   IPCOM000002287D   English (United States)

The IRC protocol was developed over the last 4 years since it was first implemented as a means for users on a BBS to chat amongst themselves. Now it supports a world-wide network of servers and clients, and is stringing to cope with growth. Over the past 2 years, the ...

Result # 40   Relevance: ⊙⊗⊗⊗⊗

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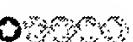
Internet Protocol on Network Syst HYPERchannel: Protocol specificat

(RFC1044)

12-Sep-2000   IPCOM000001850D   English (United States)

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Result # 41 Relevance: ⬤▨▨▨▨

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Definitions of Managed Objects for IEEE 802.3 Repeater Devices using SMIv2 (RFC2108)

13-Sep-2000 IPCOM000004277D English (United States)

This memo defines a portion of the Management Information Base (MIB) for use with network management protocols in the Internet community. In particular, it defines objects for managing IEEE 802.3 10 and 100 Mb/second baseband repeaters based on IEEE Std 802.3 Section 30, ...

Result # 42 Relevance: ⬤▨▨▨▨

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Internet Users' Glossary (RFC1392)

12-Sep-2000 IPCOM000002216D English (United States)

There are many networking glossaries in existence. This glossary concentrates on terms which are specific to the Internet. Naturally, there are entries for some basic terms and acronyms because other entries refer to them.

Result # 43 Relevance: ⬤▨▨▨▨

PREVIEW this document

Internet Users' Glossary (RFC1983)

13-Sep-2000 IPCOM000004200D English (United States)

There are many networking glossaries in existence. This glossary concentrates on terms which are specific to the Internet. Naturally, there are entries for some basic terms and acronyms because other entries refer to them.

Result # 44 Relevance: ⬤▨▨▨▨

PREVIEW this document

EDI Meets the Internet Frequently Asked Questions about Electronic Data Interchange (EDI) on the Internet (RFC1865)

13-Sep-2000 IPCOM000004121D English (United States)

This memo is targeted towards the EDI community that is unfamiliar with the Internet, including EDI software developers, users, and service providers. The memo introduces the Internet and assumes a basic knowledge of EDI.


Result # 45 Relevance: ⬤▨▨▨▨

PREVIEW this document

TCP/IP tutorial (RFC1180)

12-Sep-2000 IPCOM000001993D English (United States)

This tutorial contains only one view of the salient points of TCP/IP, and therefore it is the "bare bones" of TCP/IP technology. It omits the history of

development and funding, the business case for its use, and its future as compared to ISO OSI. Indeed, a great ...

Result # 46   Relevance: ⦿⦾⦾⦾⦾

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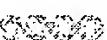
FYI on Questions and Answers - Answers to Commonly asked "New Internet User" Questions (RFC1594)

| 12-Sep-2000 | IPCOM000002428D | English (United States) |

This FYI RFC is one of two FYI's called, "Questions and Answers" (Q/A), produced by the User Services Working Group of the Internet Engineering Task Force (IETF). The goal is to document the most commonly asked questions and answers in the Internet.

Result # 47   Relevance: ⦿⦾⦾⦾⦾

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HEMS monitoring and control language (RFC1076)

| 12-Sep-2000 | IPCOM000001885D | English (United States) |

This RFC specifies the design of a general-purpose, yet efficient, monitoring and control language for managing network entities. The data in the entity is modeled as a hierarchy and specific items are named by giving the path from the root of the tree. Most items are ...


Result # 48   Relevance: ⦿⦾⦾⦾⦾

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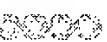
ATM Signaling Support for IP over ATM (RFC1755)

| 12-Sep-2000 | IPCOM000004005D | English (United States) |

This memo describes the ATM call control signaling exchanges needed to support Classical IP over ATM implementations as described in RFC 1577 [LAUB94]. ATM endpoints will incorporate ATM signaling services as specified in the ATM Forum User-Network Interface (UNI) ...


Result # 49   Relevance: ⦿⦾⦾⦾⦾

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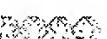
RPC: Remote Procedure Call Protocol specification: Version 2 (RFC1057)

| 12-Sep-2000 | IPCOM000001864D | English (United States) |

This document specifies version two of the message protocol used in Sun's Remote Procedure Call (RPC) package. The message protocol is specified with the eXternal Data Representation (XDR) language [9]. This document assumes that the reader is familiar with XDR. It does ...

Result # 50   Relevance: ⦿⦾⦾⦾⦾

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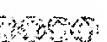
An Extension to HTTP : Digest Access Authentication (RFC2069)

13-Sep-2000   IPCOM000002620D   English (United States)

The protocol referred to as "HTTP/1.0" includes the specification for a Basic Access Authentication scheme. This scheme is not considered to be a secure method of user authentication, as the user name and password are passed over the network as clear text. A ...
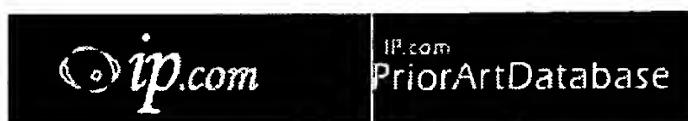

Displaying page 5 of 6   < BACK | NEXT >

Search query: (collision or colliding or lock or locking) and (database) and (replicat* or duplicat* or copy* or private or local)

Published Before: 1-24-2001

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Displaying records #51 through 58 out of 58

Result # 51   Relevance: ○○○○○

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IPng Requirements: A Cable Television Industry Viewpoint (RFC1686)

12-Sep-2000	IPCOM000002524D	English (United States)

This document was submitted to the IETF IPng area in response to RFC 1550. Publication of this document does not imply acceptance by the IPng area of any ideas expressed within. The statements in this paper are intended as input to the technical discussions within IETF, ...

Result # 52   Relevance: ○○○○○

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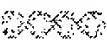
Instructions to RFC Authors (RFC1543)

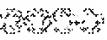| 12-Sep-2000	IPCOM000002375D	English (United States)

This Request for Comments (RFC) provides information about the preparation of RFCs, and certain policies relating to the publication of RFCs.

Result # 53   Relevance: ○○○○○

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FTP-FTAM Gateway Specification (RFC1415)

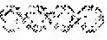| 12-Sep-2000	IPCOM000002241D	English (United States)

This memo describes a dual protocol stack application layer gateway that performs protocol translation, in an interactive environment, between the FTP and FTAM file transfer protocols.

Result # 54   Relevance: ○○○○○

PREVIEW this document

Towards the Future Internet Architecture (RFC1287)

12-Sep-2000	IPCOM000002106D	English (United States)

1.1 The Internet Architecture

Result # 55   Relevance: ○○○○○

PREVIEW this document

Request for Comments Summary RFC Numbers 1700-1799 (RFC1799)

13-Sep-2000	IPCOM000004053D	English (United States)

RFC Numbers 1700-1799

Result # 56   Relevance: ○○○○○

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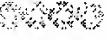
Security Label Framework for the Internet (RFC1457)

12-Sep-2000	IPCOM000002285D	English (United States)

This memo presents a security labeling framework for the Internet. The framework is intended to help protocol designers determine what, if any, security

labeling should be supported by their protocols. The framework should also help network architects determine whether or ...

Result # 57   Relevance: ⬤◌◌◌◌

PREVIEW
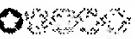this document
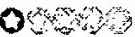
RPC: Remote Procedure Call Protocol specification (RFC1050)

12-Sep-2000   IPCOM000001857D   English (United States)

This document specifies a message protocol used in implementing Sun's Remote Procedure Call (RPC) package. The message protocol is specified with the eXternal Data Representation (XDR) language [9]. This document assumes that the reader is familiar with XDR. It does not ...

Result # 58   Relevance: ⬤◌◌◌◌

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this document

A One-Time Password System (RFC1938)

13-Sep-2000   IPCOM000004243D   English (United States)

This document describes a one-time password authentication system (OTP). The system provides authentication for system access (login) and other applications requiring authentication that is secure against passive attacks based on replaying captured reusable passwords. OTP ...

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